

**B. Amendments to the Claims**

Please amend claims 6, 11, 12, 14 and 15 as follows:

1-5. (Cancelled)

6. (Currently Amended) A structure comprising:

an electrical conductor;

an insulator formed on the electrical conductor; and

an anodized layer formed on the insulator,

wherein the insulator has a first group of holes and the anodized layer has a second group of holes, ~~[[and]]~~

wherein ~~[[holes]]~~ each one hole of the first group of holes is connected with ~~[[holes]]~~ a corresponding one hole of the second group, ~~respectively of holes, and~~  
wherein holes of the second group are connected with the electrical  
conductor.

7. (Previously Presented) The structure according to claim 6, wherein the electrical conductor consists of Si.

8. (Previously Presented) The structure according to claim 6, wherein the insulator consist of SiO<sub>2</sub>.

9. (Previously Presented) The structure according to claim 6, wherein

the insulator contains a resist.

10. (Previously Presented) The structure according to claim 6, wherein the holes of the first group extend to the electrical conductor.

11. (Currently Amended) A structure comprising:  
an electrical conductor;  
an insulator formed on the electrical conductor; and  
an anodized layer formed on the insulator,  
wherein the insulator and the anodized layer have columnar parts,  
wherein the columnar parts extend at least into the insulator and the anodized layer, and  
wherein ~~a bottom~~ bottoms of the columnar parts ~~contacts~~ contact the electrical conductor.

12. (Currently Amended) The structure according to claim 11, wherein the columnar parts ~~[[is]]~~ are composed of a magnetic material.

13. (Previously Presented) The structure according to claim 11, wherein the electrical conductor consists of Si.

14. (Currently Amended) The structure according to claim 11, wherein

the insulator ~~consist~~ consists of  $\text{SiO}_2$

15. (Currently Amended) The structure according to claim 11, wherein the insulator ~~contain~~ contains a resist.